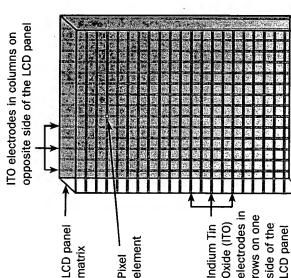
Pause key.

on, unlike active-matrix displays. However, computcheaper than those with active-matrix screens. See also liquid crystal display, supertwist display, tranthe illustration. Also called dual-scan display. See ers with passive-matrix displays are considerably sistor, twisted nematic display. Compare activematrix display



Passive-matrix display.

transmissions but is not actively involved in passing them along the network; typical of a node on a bus network. See also bus network, node (definition 2). bassive node n. A network node that "listens" for

ties. For example, a pass-through proxy server allows thing that acts as an intermediary between other entito a device or connector that moves a signal or set of as a SCSI adapter might have a pass-through parallel bass-through adj. 1. In general, a reference to somesignals from the input to the output without making server without allowing direct access. 2. Pertaining any changes. For example, a peripheral device such external access to an internal (protected) server by I/O port for connecting a printer through the same passing requests from the requesting client to the

password n. The string of characters entered by a user tem compares the code against a stored list of authorto verify his or her identity to the network. The sys-

rity level has been approved for the owner of the passthe system allows the user access at whatever secuized passwords and users. If the code is legitimate, cannot be guessed at or easily cracked by intruders. numbers, and punctuation or other characters that word. Ideally a password is a combination of text,

bassword Authentication Protocol n. See PAP (defi-

means of allowing only authorized users access to a password protection n. The use of passwords as a computer system or its files.

oaste vb. To insert text or a graphic that has been cut or copied from one document into a different location in the same or a different document. See also cut, cut and paste. patch¹ n. A piece of object code that is inserted in an executable program as a temporary fix for a bug.

generally in response to an unforeseen need or set of means of adding a feature or a function to a program patch² vb. In programming, to repair a deficiency in the functionality of an existing routine or program, Compare hack (definition 2), kludge (definition 2). until the next version of the software is released operating circumstances. Patching is a common

gram, or files stored on disk. 3. In programming, the such as the theory underlying expert (deductive) systems, a logical course through the branches of a tree tion of line segments or curves to be filled or drawn. trieving files on a disk. 6. In graphics, an accumulaof inferences leading to a conclusion. 5. In file stornodes in a network. 2. A route through a structured sequence of instructions a computer carries out in executing a routine. 4. In information processing, through the directories in finding, sorting, and repath n. 1. In communications, a link between two collection of information, as in a database, a proage, the route followed by the operating system

pathname n. In a hierarchical filing system, a listing path menu n. In windowed environments, the menu or drop box used to enter the universal naming convention path to a shared network resource.

of the directories or folders that lead from the current

directory to a file. Also called directory path.

ing the ability of a computer to identify patterns. The pattern recognition n. 1. A broad technology describterm usually refers to computer recognition of visual images or sound patterns that have been converted to

arrays of numbers. 2. The recognition of purely mathematical or textual patterns.

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PCMCL

stops the operation of a program or a command. The Pause key n. 1. A key on a keyboard that temporarily that a multiscreen listing or document can be read. 2. Any key that creates a pause in an operation. For Pause key is used, for example, to halt scrolling so often simply the P key, that temporarily suspends example, many game programs have a Pause key, the game.

PB n. See petabyte.

PB SRAM \P-B S'ram\ n. See pipeline burst static

PC Card PC-comp PC/AT 1 have bec dustry fe family c compute

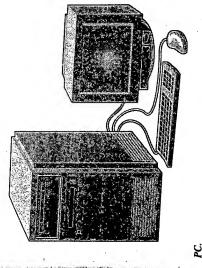
PCMCI

other without going through the public telephone net-PC n. 1. A microcomputer that conforms to the stanwork. Users can also place calls to outside numbers. automatic telephone switching system that enables PBX n. Acronym for Private Branch Exchange. An users within an organization to place calls to each

the illustration. See also 8086, BIOS, clone, IBM PC. Also called IBM PC. See also PC-compatible (definiwhich uses a microprocessor in the Intel 80x86 family (or compatible) and can execute the BIOS. See 2. A computer in IBM's Personal Computer line. dard developed by IBM for personal computers, tion 1). See personal computer.

IBM PC IBM AT PC-DOS puter D₁ DOS so virtually grams so MS-DO P-channe PCI n. Se PCI Indu See PIC PCI local terconne Intel Co allows u installed requires must be Optiona system's slots car synchro resource the syste

are still



PCB n. See printed circuit board.

PC board n. See printed circuit board.

Release 1 of the PCMCIA specification, introduced PCMCIA specification. A PC Card is a removable card, that is designed to plug into a PCMCIA slot. PC Card n. A an add-in card that conforms to the device, approximately the same size as a credit

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EXHIBIT C

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